Appendix F

**Other Certificates:** 

V Zone Certificate Hydraulic Openings Certificate

## **National Flood Insurance Program**

## V-ZONE CERTIFICATE

|   |  | Policy  | y Number ( <i>Insurance Co</i>   | o. Use)  |  |
|---|--|---|--|--|--|
| Building Address or   |  |   |  |  |  |
| Other Description   |  |   |  |  |  |
| City  |  | State   | Z  | Zip Code   |  |
|   | SECTION I: Flood Insu  | ırance Rate Map (   | (FIRM) Information   |  |  |
| Community Number  | Panel Number   | Suffix  | Date of FIRM Index   | FIRM Zone  |  |
|   | SECTION NOTE: This Certificate does  | II: Elevation Info  |  |  |  |
| <ol> <li>Elevation of the Bottom of Lowest Horizontal Structure</li> <li>Base Flood Elevation (BFE)</li> <li>Elevation of Lowest Adjacent Grade</li> </ol>                          |  |   |  | feet (NGVD) feet (NGVD)  |  |
|   | of Anticipated Scour/Erosi<br>Pilings or Foundation Be   |   |  |  |  |
|   | SECTION III: V-NOTE: This section must be  |   |  |  |  |
| <ul> <li>methods of construction to b</li> <li>The bottom of the lowes the BFE; and</li> <li>The pile and column for to the effects of the wind associated with the base</li> </ul> | d or reviewed the structural dese used are in accordance with a thorizontal structural member undation and structure attached and water loads acting simulate flood. Wind loading values uperosion at the foundation has | of the lowest floor<br>thereto is anchore<br>taneously on all bused are those requi | of practice for meeting the following (excluding piles and columns d to resist flotation, collapse, ilding components. Water loadered by the applicable State of | lowing provisions: s) is elevated to or above and lateral movement dualing values used are those or local building code. The |  |
| wave action.  | SECTION IV: Break<br>NOTE: This section must be c<br>reakaway walls exceed a design  | xaway Wall Certif<br>vertified by a regist  | ication Statement<br>ered engineer or architect  |  |  |
| methods of construction to b following provisions:  | d or reviewed the structural des<br>e used for the breakaway walls<br>e shall result from a water load   | are in accordance   | with accepted standards of pra   | actice for meeting the   |  |
| other structural damag  | f the building and supporting<br>ge doe to the effects of wind an<br>ng values to be used are defind   | nd water loads act  |  |  |  |
|   |  | ON V: Certifica   |  |  |  |
| ~   | Signature below certific   | es: Section I   | II; Section IV   |  |  |
| Certifier's Name  |  | Company   | Name   |  |  |
|   |  |   |  |  |  |
| City  |  | State _   | Zi   | p Code   |  |
|   |  |   |  |  |  |
| Signature   |  | _ wate  | i elepnone   | INUITIDET  |  |

## **National Flood Insurance Program**

## Hydraulic Openings Certificate

| Project   | Name             |  |  |  |
|---|------------------|--|--|--|
| I,  |                  |  |  |  |
|   |                  |  |  |  |
| Type of License   | License Number   |  |  |  |
| Company Name  |                  |  |  |  |
| Street Address  |                  |  |  |  |
| City, State, Zip  | Telephone Number |  |  |  |
| Signature   | Date             |  |  |  |
| My Samuel Control of the Control of |                  |  |  |  |